

I N D E X.

Page		Page	
<i>Achias, Fabr.</i>	119	<i>Antinoë longisetis, Grube</i> (sp.)	193
— <i>brachyophthalma, Wlk.</i>	119	— <i>macrolepidota, Schmar.</i> (sp.)	194
— <i>dacoides, Wlk.</i>	133	— <i>marginata, Grube</i> (sp.)	194
— <i>venustula, Wlk.</i>	119	— <i>microps, Kinb.</i>	193
<i>Acrophthalmia, Felder</i>	147	— <i>nephrolepidota, Schmar.</i> (sp.)	194
— <i>artemis, Felder</i>	147	— <i>polytricha, Schmarda</i> (sp.)	194
<i>Acrothinium, Marsh.</i>	47	— <i>pulchella, Kinb.</i>	193
<i>Ælurus, Klug.</i>	78	— <i>spinifera, Ehlers</i> (sp.)	193
— <i>fragilis, Sm.</i>	78	— <i>tenuisetis, Grube</i> (sp.)	193
<i>Agathis, Latr.</i>	67	— <i>violacea, Schmarda</i> (sp.)	193
— <i>atrocephala, Sm.</i>	67	— <i>Waahli, Kinb.</i>	193
— <i>fenestrata, Sm.</i>	67	<i>Aphrodite, Linn.</i>	174
— <i>interdicta, Sm.</i>	67	— <i>aculeata, Linn.</i>	174
<i>Agenia, Schödte</i>	82	— <i>alta, Kinb.</i>	176
— <i>Amalthea, Sm.</i>	82	— <i>australis, Baird</i>	176
— <i>Numeria, Sm.</i>	82	— <i>borealis, Johnst.</i>	176
— <i>pandora, Sm.</i>	82	— <i>longicornis, Kinb.</i>	176
<i>Allis, Thomas.</i> Notice of a nearly Complete Skeleton of a <i>Dinornis</i> , presented by Dr. Gibson to the Yorkshire Philosophical Society.	50	— <i>sericea, Savigny</i> (sp.)	176
— Further note on a Skeleton of <i>Dinornis robustus</i> , Owen, in the York Museum	140	<i>Aphroditacea</i> in the British Mu- seum, W. Baird on the species of <i>Annelides</i> belonging to the	172
<i>Ampulex, Jurine</i>	84	<i>Aphroditacea, Kinb.</i>	173
— <i>smaragdina, Sm.</i>	84	<i>Aphroditidæ</i>	173
<i>Andrenidæ, Leach</i>	91	<i>Aphrogenia, Kinb.</i>	179
<i>Annelide</i> , New British, description of a	8	— <i>alba, Kinb.</i>	179
<i>Annelides</i> , Tubicolous, Wm. Baird on several new species and varieties of	10, 157	<i>Ascaris lumbricoides</i>	142
<i>Anomma, Shuck.</i>	71	— <i>marginata</i>	142
— <i>erratica, Sm.</i>	71	— <i>megaloccephala</i>	142
<i>Anthophora, Latr.</i>	93	— <i>osculata</i>	142
— <i>zonata, Linn.</i>	93	<i>Ascicides, Fallén</i>	128
<i>Anthrax, Fabr.</i>	111	<i>Asilidæ, Leach</i>	109, 132
— <i>apicifera, Wlk.</i>	111	<i>Asilites, Wlk.</i>	132
<i>Antinoë, Kinb.</i>	192	<i>Attidæ, Sm.</i>	74
— <i>æquiseta, Kinb.</i>	193	<i>Azpeytia, Wlk.</i>	113
— <i>australis, Schmarda</i> (sp.)	193	— <i>scutellaris, Wlk.</i>	113
— <i>crucis, Grube</i> (sp.)	193	<i>Baird, W.</i> Description of a new British <i>Annelide</i> belonging to the Tribe <i>Rapacea</i> of Grube = <i>Anne-</i> <i>lida errantia</i> of Milne-Edwards	8
— <i>exanthema, Grube</i> (sp.)	193	— Description of several new Species and Varieties of <i>Tubi-</i> <i>colous Annelides</i> = Tribe <i>Limi-</i> <i>vora</i> of Grube, in the Collection of the British Museum	10
— <i>fasciculosa, Blanch.</i> (sp.)	194	— On new Tubicolous <i>An-</i> <i>nelids</i> , in the collection of the British Museum	157
— <i>granulosa, Rathk.</i> (sp.)	194		
— <i>leucohyba, Schmarda</i> (sp.)	193		
— <i>lobostoma, Schmarda</i> (sp.)	194		

	Page		Page
Baird, W. Description of a new variety of <i>Lepidonotus cirratus</i> , parasitic in the tube of <i>Chaetopterus insignis</i>	161	Chrysochus pulcher, <i>Baly</i>	48
— Contributions towards a Monograph of the species of Annelides belonging to the Aphroditacea, containing a list of the known species, and a description of some new species contained in the British Museum	172	— punctatus, <i>Gehl.</i>	48
Bembex, <i>Latr.</i>	85	— tenebricosus, <i>Marsh.</i>	49
— melancholica, <i>Sm.</i>	85	Cladomacra, <i>Sm.</i>	62
Bembicidæ, <i>Westw.</i>	85	— macropus, <i>Sm.</i>	62
Blackwall, John. Facts relative to the movements of Insects on dry, polished, vertical surfaces	136	Clitillaria, <i>Meigen</i>	106
Bombylidæ, <i>Leach</i>	111	— responsalis, <i>Wlk.</i>	106
Bombylites, <i>Wlk.</i>	111	Cobbold, T. Spencer. Note on <i>Cœnurus</i>	22
Bracon, <i>Fabr.</i>	66	— Brief notice of results obtained by experiments with Entozoa	141
— ferax, <i>Sm.</i>	66	— On Animal Individuality from an entozoological point of view	163
— flaviceps, <i>Sm.</i>	66	— Remarks on the best method of displaying Entozoa in Museums	170
— gravidus, <i>Sm.</i>	66	Cœlixys, <i>Latr.</i>	92
— jaculator, <i>Sm.</i>	66	— intrudens, <i>Sm.</i>	92
— pallifrons, <i>Sm.</i>	66	Cœlites, <i>Westw.</i>	144
Braconidæ, <i>Westw.</i>	66	— Epiminthia, <i>Westw.</i>	144
Calobata, <i>Fabr.</i>	125	Cœnurus, T. S. Cobbold, on	22
— tipuloides, <i>Wlk.</i>	125	Corynodes, <i>Hope</i>	30
Cataulacus, <i>Sm.</i>	76	— æneus, <i>Baly</i>	39
— hispidulus, <i>Sm.</i>	76	— amethystinus, <i>Marsh.</i>	35
— setosus, <i>Sm.</i>	76	— ampullatus, <i>Marsh.</i>	41
Cenocelcius, <i>Halid.</i>	67	— antennatus, <i>Fab.</i>	34
— insidiator, <i>Sm.</i>	67	— approximans, <i>Baly</i>	41
Cephaloxys, <i>Sm.</i>	76	— asphodelus, <i>Marsh.</i>	43
— capitata, <i>Sm.</i>	77	— bifasciatus, <i>Oliv.</i>	34
Ceratina, <i>Latr.</i>	93	— biseriatus, <i>Baly</i>	39
— hieroglyphica, <i>Sm.</i>	93	— chalybeus, <i>Marsh.</i>	44
Cerceris, <i>Latr.</i>	87	— chrysis, <i>Oliv.</i>	36
— sepulchralis, <i>Sm.</i>	87	— circumductus, <i>Marsh.</i>	46
— tumulorum, <i>Sm.</i>	87	— cœlestinus, <i>Baly</i>	41
Chaetopterus insignis, tube of, inhabited by a variety of <i>Lepidonotus cirratus</i>	161	— compressicornis, <i>Fab.</i>	31
Chironomidæ, <i>Halid.</i>	103	— congener, <i>Baly</i>	38
Chironomus, <i>Meigen</i>	103	— costatus, <i>Baly</i>	38
— instabilis, <i>Wlk.</i>	103	— Cumingii, <i>Baly</i>	38
Chlorops, <i>Meigen</i>	128	— cupreus, <i>Baly</i>	40
— conclusata, <i>Wlk.</i>	128	— cyaneus, <i>Fab.</i>	32
Chrysididæ, <i>Leach</i>	62	— cyanicollis, <i>Oliv.</i>	34
Chrysis, <i>Latr.</i>	62	— 10-notatus, <i>Baly</i>	37
— intrudens, <i>Sm.</i>	62	— Dohrnii, <i>Baly</i>	39
Chrysochares, <i>Moravitz</i>	48	— elegantulus, <i>Baly</i>	40
— Asiaticus, <i>Linn.</i>	48	— Fabricii, <i>Baly</i>	39
Chrysochus, <i>Redt.</i>	48	— flosculus, <i>Marsh.</i>	37
— auratus, <i>Fab.</i>	49	— fraternus, <i>Baly</i>	40
— Californicus, <i>Marsh.</i>	49	— fulgurans, <i>Marsh.</i>	40
— castaneus, <i>Marsh.</i>	49	— fusco-æneus, <i>Baly</i>	41
— cobaltinus, <i>Lec.</i>	49	— gratiosus, <i>Baly</i>	41
— pretiosus, <i>Fab.</i>	48	— hyacinthinus, <i>Marsh.</i>	42
		— ianthinus, <i>Marsh.</i>	35
		— igneofasciatus, <i>Baly</i>	37
		— ignicollis, <i>Hope</i>	47
		— ignitus, <i>Baly</i>	41
		— indigaceus, <i>Chevr.</i>	35
		— lautissimus, <i>Marsh.</i>	33
		— longicornis, <i>Baly</i>	38
		— malachiticus, <i>Marsh.</i>	42

	Page		Page
<i>Corynodes Marshalli, Baly</i>	38	<i>Debis, Boisduval</i>	143
— <i>Mouhoti, Baly</i>	41	— <i>Arcadia, Cramer</i>	143
— <i>mutabilis, Baly</i>	39	— <i>Europa, Fabr.</i>	143
— <i>nitidus, Fab.</i>	37	— <i>Isana, Kollar</i>	143
— <i>parvulus, Baly</i>	41	— <i>Mekara, Moore</i>	143
— <i>peregrinus, Fuessly</i>	34	<i>Dexides, Wlk.</i>	114
— <i>perplexus, Baly</i>	40	<i>Dicellura</i> , a new genus of Insects,	
— <i>pretiosus, Baly</i>	46	<i>A. H. Halliday</i> on	162
— <i>pulchellus, Baly</i>	37	— <i>solifuga</i>	162
— <i>pusio, Marsh.</i>	33	<i>Dinornis, T. Allis</i> , notice of a	
— <i>pyrophorus, Parry</i>	34	nearly Complete Skeleton of a	50
— <i>pyrospilotus, Baly</i>	37	— <i>robustus, Owen</i> , note on a	
— <i>robustus, Baly</i>	38	Skeleton of, by <i>T. Allis</i>	140
— <i>simillimus, Marsh.</i>	32	<i>Dipterous Insects of New Guinea</i> ,	
— <i>speculum, Marsh.</i>	43	description of new species of	102
— <i>Stevensi, Baly</i>	40	<i>Discoomyza, Meigen</i>	130
— <i>tuberculatus, Baly</i>	44	— <i>tenebrosa, Wlk.</i>	130
— <i>Waterhousii, Baly</i>	39	<i>Dolichopidæ, Leach</i>	111
<i>Corynodina</i> , a Subfamily of the		<i>Dolichopus, Latr.</i>	112
<i>Eumolpidæ</i> ,	25, 29	— <i>vicarius, Wlk.</i>	112
<i>Corynodinorum Recensio</i>	24	<i>Drosophila, Fallén</i>	128
<i>Crabro, Fabr.</i>	86	— <i>dorsalis, Wlk.</i>	128
— <i>Bucephalus, Sm.</i>	86	— <i>pinguis, Wlk.</i>	128
— <i>lignarius, Sm.</i>	86	<i>Echinopla, Sm.</i>	70
<i>Crabronidæ, Leach</i>	85	— <i>melanarctos, Sm.</i>	70
<i>Crematogaster, Lund</i>	74	— <i>striata, Sm.</i>	70
— <i>iridipennis, Sm.</i>	74	<i>Ectatomma, Sm.</i>	71
— <i>politus, Sm.</i>	74	— <i>rugosa, Sm.</i>	71
— <i>tersatus, Sm.</i>	74	<i>Empidæ, Leach</i>	111
<i>Crocisa, Latr.</i>	92	<i>Enictus, Shuck.</i>	79
— <i>nitidula, Fabr.</i>	92	— <i>obscurus, Sm.</i>	79
<i>Cryptoceridæ, Sm.</i>	76	<i>Entozoa, T. S. Cobbold</i> , on results	
<i>Cryptus, Fab.</i>	63	obtained by experiments with	141
— <i>ducalis, Sm.</i>	63	— —, on the best method	
— <i>tarsatus, Sm.</i>	63	of displaying	170
— <i>volatilis, Sm.</i>	63	<i>Erites, Boisd.</i>	145
<i>Culex, Linn.</i>	103	— <i>Madura, Horsf.</i>	145
— <i>ventralis, Wlk.</i>	103	<i>Erycinidæ</i>	148
<i>Culicidæ, Haliday</i>	102	<i>Eumenes, Fabr.</i>	87
<i>Cygnus Passmori, W. Hinks</i> on	1	— <i>arcuatus, Fabr.</i>	87
<i>Cylo</i>	143	— <i>circinalis, Fabr.</i>	88
— <i>amabilis, Boisd.</i>	143	— <i>eximius, Sm.</i>	87
— <i>Constantia, Cramer</i>	143	— <i>fulvipennis, Sm.</i>	87
— <i>Leda, Linn.</i>	144	— <i>insolens, Sm.</i>	88
— <i>Lowii, Doubled. & Hewits.</i>	143	— <i>Praslina, Guér.</i>	87
<i>Cymospira, Savigny</i>	16	— <i>volatilis, Sm.</i>	87
— <i>brachycera, Baird</i>	17	<i>Eumenidæ, Westw.</i>	87
— <i>Macgillivrayi, Baird</i>	19	<i>Eumolpidæ, Tabula Generum Syn-</i>	
— <i>tricornis, Baird</i>	17	<i>noptica</i>	29
<i>Dacus, Fabr.</i>	122, 134	<i>Eumolpus, Fabrician species</i> of	26
— <i>biarcuatus, Wlk.</i>	122	<i>Eupomatus, Philippi</i>	12
— <i>detrudens, Wlk.</i>	135	— <i>Boltoni, Baird</i>	12
— <i>lateralis, Wlk.</i>	133	<i>Eurygaster, Macq.</i>	132
— <i>speculifer, Wlk.</i>	122	— <i>figens, Wlk.</i>	132
— <i>turgidus, Wlk.</i>	134	<i>Evaniadæ, Leach</i>	62
— <i>varialis, Wlk.</i>	123	<i>Fasciola hepatica</i>	141
<i>Dasygastræ, Latr.</i>	92	<i>Fauna, surface- of mid-ocean</i>	202
<i>Dasygogon, Fab.</i>	109	<i>Formica, Linn.</i>	68
— <i>indecorus</i>	109	— <i>camelina, Sm.</i>	68
<i>Dasygogonites, Wlk.</i>	109	— <i>compressa, Sm.</i>	68

	Page		Page
Formica coxalis, <i>Sm.</i>	68	Helomyzides, <i>Fallén</i>	116
— festina, <i>Sm.</i>	68	Hemilepidia, <i>Schmarda</i>	201
— gigas, <i>Latr.</i>	68	— erythrotaenia, <i>Schmarda</i>	201
— quadriceps, <i>Sm.</i>	68	— tuberculata, <i>Schmarda</i>	201
— respiciens, <i>Sm.</i>	68	Hermadion, <i>Kinb.</i>	196
— rufifrons, <i>Sm.</i>	68	— extenuatum, <i>Grube</i> (sp.)	197
Formicidæ, <i>Leach</i>	68	— ferox, <i>Baird</i>	197
Fossores, <i>Latr.</i>	80	— fuliginum, <i>Baird</i>	198
Geomyzides, <i>Fallén</i>	128	— longicirratum, <i>Kinb.</i>	196
Glossina morsitans	149	— magelhaense, <i>Kinb.</i>	197
— longipalpis, <i>Wied</i>	156	— pellucidum, <i>Ehlers</i> (sp.)	197
Glypta, <i>Grav.</i>	65	— trochiscophorum, <i>Schmarda</i>	
— fracticornis, <i>Sm.</i>	65	(sp.)	197
Gynoplistia, <i>Wlk.</i>	131	Hermenia, <i>Grube</i>	200
— insolita, <i>Wlk.</i>	131	— verruculosa, <i>Grube</i>	200
Halliday, A. H. On <i>Dicellura</i> , a		Hermione, <i>Blainv.</i>	177
new genus of Insects, belonging		— chrysocoma, <i>Baird</i>	178
to the Stirps "Thysanura," in		— hystricella, <i>Quatref.</i>	178
the Order Neuroptera	162	— hystrix, <i>Sav.</i> (sp.)	178
Halosydna, <i>Kinb.</i>	186	Heronry, and Breeding-place of	
— australis, <i>Kinb.</i>	186	other Water-birds in Southern	
— brasiliensis, <i>Kinb.</i>	186	India, account of	94
— brevisetosa, <i>Kinb.</i>	186	Heteronereis, <i>Baird</i>	8
— chilensis, <i>Blanch.</i> (sp.)	187	— signata, <i>Baird</i>	8
— clavata, <i>Grube</i> (sp.)	187	Hewitson, W. C. List of Diurnal Lep-	
— floccosa, <i>Savigny</i> (sp.)	187	idoptera, collected by Mr. Wal-	
— fragilis, <i>Baird</i> (sp.)	191	lace in the Eastern Archipelago.	142
— gelatinosa, <i>Sars</i> (sp.)	187	Hincks, W., on <i>Cygnus Passmori</i>	1
— Grubei, <i>Baird</i> (sp.)	189	Hybos, <i>Fabr.</i>	111
— imbricata, <i>Linn.</i> (sp.)	187	— stigma, <i>Wlk.</i>	111
— insignis, <i>Baird</i> (sp.)	188	Hydromyzides, <i>Fallén</i>	129, 136
— lobocephala, <i>Schm.</i> (sp.)	187	Hymenoptera, collected by Mr. A.	
— longicirra, <i>Schm.</i> (sp.)	187	R. Wallace in the islands of Su-	
— lordi, <i>Baird</i> (sp.)	190	matra, Sula, Gilolo, Salwatty,	
— malleata, <i>Grube</i> (sp.)	188	and New Guinea, description of	
— mülleri, <i>Grube</i> (sp.)	187	new species of	61
— parva, <i>Kinb.</i>	186	Hypocysta, <i>Westw.</i>	147
— patagonica, <i>Kinb.</i>	186	— Hæmonia, <i>Hewits.</i>	147
— punctulata, <i>Grube</i> (sp.)	187	— Hecarge, <i>Hewits.</i>	147
— tuta, <i>Grube</i> (sp.)	188	— Hygea, <i>Hewits.</i>	147
— virens, <i>Blanch.</i> (sp.)	187	— Osyris, <i>Boisd.</i>	147
— virgini, <i>Kinb.</i>	186	Icaria, <i>Sauss.</i>	90
— vittata, <i>Grube</i> (sp.)	188	— bicolor, <i>Sm.</i>	90
Harmothoë, <i>Kinb.</i>	194	— conservator, <i>Sm.</i>	90
— areolata, <i>Grube</i> (sp.)	195	— festina, <i>Sm.</i>	90
— asperrima, <i>Sars</i> (sp.)	195	— gracilis, <i>Sm.</i>	90
— assimilis, <i>Oerst.</i> (sp.)	194	— irritata, <i>Sm.</i>	90
— cirrata, <i>Fabr.</i> (sp.)	194	— maculiventris, <i>Sauss.</i>	90
— fasciculosa, <i>Grube</i> (sp.)	195	— nigra, <i>Sm.</i>	90
— nodosa, <i>Sars</i> (sp.)	195	Ichneumonidæ, <i>Leach</i>	63
— plumosa, <i>Grube</i> (sp.)	195	Individuality, animal, T. Spencer	
— rarisipina, <i>Sars</i> (sp.)	195	Cobbold on	163
— scabra, <i>Fabr.</i> (sp.)	195	Insects, Blackwall, J., on the move-	
— scabriuscula, <i>Sars</i> (sp.)	195	ments of, on dry, polished, ver-	
— setosissima, <i>Savigny</i> (sp.)	195	tical surfaces	136
— unicolor, <i>Baird</i>	196	Iphione, <i>Kinb.</i>	181
Helomyza, <i>Fallén</i>	116	— muricata, <i>Savigny</i> (sp.)	181
— optatura, <i>Wlk.</i>	116	— ovata, <i>Kinb.</i>	181
— ortalioides, <i>Wlk.</i>	116	— spinosa, <i>Kinb.</i>	181
— stelliplena, <i>Wlk.</i>	117	Iphionidæ	181

	Page		Page
<i>Ischnogaster, Guér.</i>	89	<i>Limnobia filiformis, Wlk.</i>	131
— <i>iridipennis, Sm.</i>	89	— <i>infixa, Wlk.</i>	104
— <i>unicolor, Sm.</i>	89	— <i>latifascia, Wlk.</i>	104
Kirk, John, on the "Tsetse Fly" of Tropical Africa	149	— <i>plenipennis, Wlk.</i>	103
<i>Lætmatonice, Kinb.</i>	179	— <i>tresignata, Wlk.</i>	105
— <i>pilicornis, Kinb.</i>	179	<i>Macromeris, St. Farg.</i>	83
— <i>Kinbergi, Baird.</i>	180	— <i>argentifrons, Sm.</i>	83
<i>Lamprogaster, Macq.</i>	118	Marshall, T. A. <i>Corynodinorum</i> Recensio	24
— <i>bispinosa, Wlk.</i>	118	<i>Megachile, Latr.</i>	92
— <i>ochromyoides, Wlk.</i>	118	— <i>Alecto, Sm.</i>	92
<i>Laphria, Fabr.</i>	110	— <i>apicata, Sm.</i>	93
— <i>pipunculoides, Wlk.</i>	110	— <i>Clotho, Sm.</i>	92
— <i>placens, Wlk.</i>	110	— <i>Lachesis, Sm.</i>	92
— <i>tibialata, Wlk.</i>	110	— <i>nidulator, Sm.</i>	92
<i>Laphrites, Wlk.</i>	110	— <i>senex, Sm.</i>	92
<i>Larra, Fabr.</i>	85	<i>Megarhina, Desv.</i>	102
— <i>prismatica, Sm.</i>	85	— <i>inornata, Wlk.</i>	102
— <i>suada, Sm.</i>	85	<i>Megischus, Brullé.</i>	62
<i>Larrada, Sm.</i>	84	— <i>coronator, Fab.</i>	62
— <i>mansueta, Sm.</i>	84	<i>Melectidæ, Westw.</i>	92
— <i>mendax, Sm.</i>	84	<i>Mesostenus, Brullé.</i>	63
— <i>modesta, Sm.</i>	84	— <i>arrogans, Sm.</i>	63
<i>Larridæ, Leach.</i>	84	— <i>multipectus, Sm.</i>	63
<i>Lepidonotus, Leach.</i>	191	<i>Milichia, Meigen.</i>	129
— <i>Antillarum, Schmarda</i> (sp.)	113	— <i>minuta, Wlk.</i>	129
— <i>Bowerbankii, Baird.</i>	185	<i>Mimesa, Shuck.</i>	86
— <i>cæruleus, Kinb.</i>	183	— <i>carbonaria, Sm.</i>	86
— <i>ciratus</i> , variety of, parasitic in the tube of <i>Chatopterus in-</i> <i>signis</i>	161	<i>Muscidæ, Latr.</i>	114, 132
— <i>clava, Montagu</i> (sp.)	183	<i>Muscides, Wlk.</i>	132
— <i>clypeatus, Grube</i> (sp.)	184	<i>Mutilla, Linn.</i>	79
— <i>fuscicirrus, Schm.</i> (sp.)	183	— <i>agilis, Sm.</i>	79
— <i>glaucus, Peters</i> (sp.)	184	— <i>fluctuata, Sm.</i>	80
— <i>havaicus, Kinb.</i>	183	— <i>manifesta, Sm.</i>	79
— <i>impatiens, Savigny</i> (sp.)	184	— <i>merops, Sm.</i>	79
— <i>indicus, Kinb.</i>	183	— <i>mirabilis, Sm.</i>	79
— <i>Jacksoni, Kinb.</i>	182	— <i>nigra, Sm.</i>	79
— <i>Johnstoni, Kinb.</i>	182	<i>Mutillidæ, Leach.</i>	79
— <i>margaritaceus, Kinb.</i>	182	<i>Mycalesis, Hübn.</i>	145
— <i>oculatus, Baird.</i>	184	— <i>Anapita, Horsf. & Moore.</i>	146
— <i>polychroma, Schm.</i> (sp.)	183	— <i>Asophis, Hewits.</i>	145
— <i>Pomareæ, Kinb.</i>	182	— <i>Cyamites, Boisd.</i>	145
— <i>Savignyi, Grube</i> (sp.)	183	— <i>Dexamenus, Hewits.</i>	146
— <i>semitectus, Stimpson</i> (sp.)	184	— <i>Diniche, Hewits.</i>	146
— <i>Sinclairi, Baird.</i>	184	— <i>Dinon, Hewits.</i>	146
— <i>socialis, Kinb.</i>	182	— <i>Dora, Hewits.</i>	146
— <i>squamatus, Linn.</i> (sp.)	182	— <i>Doricus, Hewits.</i>	145
— <i>stellatus, Baird.</i>	185	— <i>Hesione, Cramer.</i>	146
— <i>striatus, Kinb.</i>	183	— <i>Jopas, Hewits.</i>	146
— <i>Wahlbergi, Kinb.</i>	182	— <i>Lalassis, Hewits.</i>	147
<i>Lepidoptera, Diurnal</i> , collected by Mr. Wallace in the Eastern Ar- chipelago, list of, by W. C. Hewitson	143	— <i>Maiancas, Hewits.</i>	146
<i>Lepsides, Wlk.</i>	125	— <i>Manipa, Boisd.</i>	146
<i>Limnobia, Meigen.</i>	103, 131	— <i>Meganele, Hewits.</i>	147
— <i>contingens, Wlk.</i>	104	— <i>Mehadeva, Boisd.</i>	145
— <i>exclusa, Wlk.</i>	105	— <i>Messene, Hewits.</i>	145
		— <i>Mineus, Linn.</i>	147
		— <i>Mnasicles, Hewits.</i>	147
		— <i>Mucia, Hewits.</i>	145
		— <i>Mynosis, Hewits.</i>	146
		— <i>Nala, Felder.</i>	147

	Page		Page
<i>Mycalesis Oroatis</i> , <i>Hewits</i>	147	<i>Oxyuris vermicularis</i>	142
— <i>Phidon</i> , <i>Hewits</i>	146	<i>Pachycondyla</i> , <i>Sm.</i>	71
— <i>Remulia</i> , <i>Cramer</i>	145	— <i>melancholica</i> , <i>Sm.</i>	71
<i>Mycetophila</i> , <i>Meig.</i>	130	<i>Pachyrhina</i> , <i>Macq.</i>	106
— <i>obscurata</i> , <i>Wlk.</i>	130	— <i>colorata</i> , <i>Wlk.</i>	131
<i>Mycetophilidæ</i> , <i>Haliday</i>	102, 130	— <i>tenuis</i> , <i>Wlk.</i>	106
<i>Mygminia</i> , <i>Sm.</i>	83	<i>Pangonia</i> , <i>Latr.</i>	108
— <i>anthracina</i> , <i>Sm.</i>	83	— <i>caliginosa</i> , <i>Wlk.</i>	108
— <i>ducalis</i> , <i>Sm.</i>	83	<i>Paragus</i> , <i>Latr.</i>	112
— <i>ferruginea</i> , <i>Sm.</i>	83	— <i>incisuralis</i> , <i>Wlk.</i>	113
— <i>fervida</i> , <i>Sm.</i>	83	— <i>luctiferus</i> , <i>Wlk.</i>	113
— <i>flava</i> , <i>Fabr.</i>	83	— <i>venosus</i> , <i>Wlk.</i>	112
— <i>Lacæna</i> , <i>Sm.</i>	83	<i>Pelopæus</i> , <i>Latr.</i>	84
<i>Myrmecopsis</i>	68	— <i>murarius</i> , <i>Sm.</i>	84
<i>Myrmica</i> , <i>Sm.</i>	72	<i>Pheidolacanthinus</i> , <i>Sm.</i>	75
— <i>aspersa</i> , <i>Sm.</i>	72	— <i>armatus</i> , <i>Sm.</i>	75
— <i>diligens</i> , <i>Sm.</i>	73	<i>Pheidole</i> , <i>Westw.</i>	74
— <i>maligna</i> , <i>Sm.</i>	72	— <i>hospes</i> , <i>Sm.</i>	74
— <i>poneroides</i> , <i>Sm.</i>	72	— <i>megacephala</i> , <i>Sm.</i>	74
— <i>quadrispinosa</i> , <i>Sm.</i>	72	<i>Philanthidæ</i> , <i>Dahlb.</i>	87
— <i>Kirbii</i> as found in Southern India, an account of	100	<i>Pimpla</i> , <i>Fabr.</i>	63
<i>Myrmicaria</i> , <i>Saund.</i>	73	— <i>braconides</i> , <i>Sm.</i>	64
— <i>rugosa</i> , <i>Sm.</i>	73	— <i>diligens</i> , <i>Sm.</i>	64
<i>Myrmicidæ</i> , <i>Sm.</i>	72	— <i>flaviceps</i> , <i>Sm.</i>	64
<i>Nereididæ</i>	8	— <i>insidiator</i> , <i>Sm.</i>	63
<i>Nicoletia terrestris</i> , <i>Linn.</i>	163	— <i>integrator</i> , <i>Sm.</i>	64
<i>Nomia</i> , <i>Latr.</i>	91	— <i>interceptor</i> , <i>Sm.</i>	65
— <i>clavata</i> , <i>Sm.</i>	91	— <i>nigricornis</i> , <i>Sm.</i>	64
— <i>dentata</i> , <i>Sm.</i>	91	— <i>obnoxia</i> , <i>Sm.</i>	64
— <i>opulenta</i> , <i>Sm.</i>	91	— <i>penetrans</i> , <i>Sm.</i>	64
<i>Norepea</i> , <i>Baird</i>	200	— <i>trifasciata</i> , <i>Sm.</i>	64
— <i>Peronea</i> , <i>Schmarda</i> (sp.)	200	<i>Piophila</i> , <i>Fallén</i>	127
<i>Notiphila</i> , <i>Fallén</i>	129	— <i>disjuncta</i> , <i>Wlk.</i>	127
— <i>carbonaria</i> , <i>Wlk.</i>	129	<i>Pison</i> , <i>Spin.</i>	85
— <i>ortalioides</i> , <i>Wlk.</i>	136	— <i>morosus</i> , <i>Sm.</i>	85
— <i>unilineata</i> , <i>Wlk.</i>	129	— <i>pallidipalpis</i> , <i>Sm.</i>	85
<i>Odontomachus</i> , <i>Latr.</i>	70	<i>Placostegus</i> , <i>Philippi</i>	13
— <i>aciculatus</i> , <i>Sm.</i>	70	— <i>cariniferus</i> , <i>Gray</i> (sp.)	13
— <i>cephalotes</i> , <i>Sm.</i>	70	— <i>cariniferus</i> (v. <i>Kraussii</i>), <i>Baird</i>	14
— <i>nigriceps</i> , <i>Sm.</i>	70	— <i>Grayi</i> , <i>Baird</i>	16
<i>Odynerus</i> , <i>Latr.</i>	88	— <i>laticulatus</i> , <i>Baird</i>	15
— <i>conspicuus</i> , <i>Sm.</i>	88	<i>Platystoma</i> , <i>Latr.</i>	120
— <i>impulsus</i> , <i>Sm.</i>	88	— <i>brevis</i> , <i>Wlk.</i>	120
— <i>laboriosus</i> , <i>Sm.</i>	88	— <i>devocata</i> , <i>Wlk.</i>	121
— <i>multipictus</i> , <i>Sm.</i>	88	— <i>diminutiva</i> , <i>Wlk.</i>	121
<i>Œcophylla</i> , <i>Sm.</i>	70	— <i>impingens</i> , <i>Wlk.</i>	134
— <i>smaragdina</i> , <i>Sm.</i>	70	— <i>inscripta</i> , <i>Wlk.</i>	120
<i>Œsophagus</i> of the Ruminantia, W. Rutherford on the	53	<i>Podomyrma</i> , <i>Sm.</i>	73
<i>Ommatius</i> , <i>Illig.</i>	132	— <i>basalis</i> , <i>Sm.</i>	73
— <i>canus</i> , <i>Wlk.</i>	132	— <i>sylicola</i> , <i>Sm.</i>	73
<i>Ophion</i> , <i>Fab.</i>	65	<i>Polistis</i> , <i>Latr.</i>	90
— <i>stimulator</i> , <i>Sm.</i>	65	— <i>diabolicus</i> , <i>Sauss.</i>	90
<i>Ortalides</i> , <i>Haliday</i>	118, 133	— <i>multipictus</i> , <i>Sm.</i>	90
<i>Ortalis</i> , <i>Fallén</i>	123	— <i>nigrifrons</i> , <i>Sm.</i>	89
— <i>contigua</i> , <i>Wlk.</i>	123	— <i>sagittarius</i> , <i>Sauss.</i>	90
— <i>semivitta</i> , <i>Wlk.</i>	124	— <i>simulatus</i> , <i>Sm.</i>	89
Owen, Sam. R. J. On the Surface- fauna of mid-Ocean	202	— <i>stigma</i> , <i>Fabr.</i>	90
		— <i>tepidus</i> , <i>Fabr.</i>	90
		<i>Polycystina</i> and allied <i>Rhizopods</i> , Capt. Owen on	202

	Page		Page
Polynoë, <i>Oerst.</i>	201	<i>Psila basalis, Wlk.</i>	126
— antarctica, <i>Kinb.</i>	202	— calobatoides, <i>Wlk.</i>	125
— Aucklandica, <i>Schmarda</i>	202	— cruciata, <i>Wlk.</i>	126
— Blainvillei, <i>Milne-Edw.</i>	201	— vittifera, <i>Wlk.</i>	126
— elegans, <i>Grube</i>	201	<i>Psilides, Wlk.</i>	125
— longa, <i>Fabr. (sp.)</i>	202	<i>Psilopus, Meigen</i>	111
— longissima, <i>Blainv. (sp.)</i>	201	— extendens, <i>Wlk.</i>	111
— minuta, <i>Fabr. (sp.)</i>	202	<i>Pterochilus, Klug</i>	89
— nigrovittata, <i>Grube</i>	202	— eximius, <i>Sm.</i>	89
— scolopendrina, <i>Savigny</i>	202	<i>Pyrellia, Desv.</i>	115
— variegata, <i>Grube</i>	202	— fumipennis, <i>Wlk.</i>	116
Polynoideæ	181	<i>Ragadia, Westw.</i>	145
Polynoina, <i>Kinb.</i>	181	— Crisia, <i>Hübner</i>	145
Polyrhachis, <i>Sm.</i>	68	<i>Rhynchium, Spin.</i>	88
— acantha, <i>Sm.</i>	69	— hæmorrhoidale, <i>Fabr.</i>	88
— Atropos, <i>Sm.</i>	69	— metallicum, <i>Sauss.</i>	89
— bellicosus, <i>Sm.</i>	69	— rubropictum, <i>Sm.</i>	89
— bihamatus, <i>Drury</i>	69	<i>Rhyssa, Grav.</i>	65
— Bubastes, <i>Sm.</i>	69	— instigator, <i>Sm.</i>	65
— chalybeus, <i>Sm.</i>	69	<i>Ruba, Wlk.</i>	107
— diaphantus, <i>Sm.</i>	69	— opponens, <i>Wlk.</i>	107
— Dives, <i>Sm.</i>	69	<i>Ruminantia, W. Rutherford on the</i>	
— eudora, <i>Sm.</i>	69	<i>Cæsophagus of the</i>	53
— Ithonus, <i>Sm.</i>	68	<i>Rutherford, W. On the Cæsopha-</i>	
— marginatus, <i>Sm.</i>	69	<i>gus of the Ruminantia</i>	53
— Neptunus, <i>Sm.</i>	69	<i>Rutilia, Desv.</i>	114
— Pandarus, <i>Sm.</i>	69	— pectoralis, <i>Wlk.</i>	114
— rugifrons, <i>Sm.</i>	69	<i>Sabella, Linn.</i>	158
— sericatus, <i>Guér</i>	69	— bipunctata, <i>Baird</i>	158
— sexspinosus, <i>Latr.</i>	68	— grandis, <i>Baird</i>	160
— villipes, <i>Sm.</i>	69	— grossa, <i>Baird</i>	160
<i>Pomatostegus, Schmarda</i>	19	— nigromaculata, <i>Baird</i>	159
— Bowerbanki, <i>Baird</i>	20	— occidentalis, <i>Baird</i>	159
<i>Pompilidæ, Leach</i>	81	<i>Saralba, Wlk.</i>	114
<i>Pompilus, Fabr.</i>	81	— ocypteroides, <i>Wlk.</i>	114
— analis, <i>Fabr.</i>	81	<i>Sarcophaga, Meigen</i>	115
— cognatus, <i>Sm.</i>	82	— perpusilla, <i>Wlk.</i>	115
— elatus, <i>Sm.</i>	82	<i>Sarcophagides, Wlk.</i>	115
— jucundus, <i>Sm.</i>	82	<i>Sargus, Fabr.</i>	107
— unifasciatus, <i>Sm.</i>	82	— fortis, <i>Wlk.</i>	107
<i>Ponera, Latr.</i>	70	<i>Satyridæ</i>	143
— cuprea, <i>Sm.</i>	70	<i>Sciara, Meigen</i>	102
— ferox, <i>Sm.</i>	70	— filipes, <i>Wlk.</i>	102
— 4-dentata, <i>Sm.</i>	70	— varipes, <i>Wlk.</i>	102
— simillima, <i>Sm.</i>	70	<i>Scleroderma, Latr.</i>	79
— striata, <i>Sm.</i>	70	— parasitica, <i>Sm.</i>	79
<i>Poneridæ, Sm.</i>	70	<i>Scolia, Fabr.</i>	80
<i>Poticara, Wlk.</i>	133	— annulata, <i>Fabr.</i>	81
— biarcuata	133	— arrogans, <i>Sm.</i>	81
<i>Priocnemis, Schiödt</i>	82	— aureicollis, <i>St. Farg.</i>	80
— fervidus, <i>Sm.</i>	82	— aurulenta, <i>Sm.</i>	81
— flavipennis, <i>Sm.</i>	82	— captiva, <i>Sm.</i>	80
— pulcherrimus, <i>Sm.</i>	82	— cineta, <i>Sm.</i>	81
<i>Prosopis, Fabr.</i>	91	— dimidiata, <i>Sm.</i>	81
— elegans, <i>Sm.</i>	91	— fulgidipennis, <i>Sm.</i>	80
<i>Prosthecosacter inflexus</i>	143	— fulva, <i>Gray</i>	81
<i>Pseudomyrma, Guér.</i>	73	— grossa, <i>Fabr.</i>	81
— carbonaria, <i>Sm.</i>	73	— morosa, <i>Sm.</i>	81
— rufonigra, <i>Jerdon</i>	73	— nitida, <i>Sm.</i>	80
<i>Psila, Meigen</i>	125	— procera, <i>Sm.</i>	81

	Page		Page
<i>Scolia quadriceps</i> , <i>Sm.</i>	80	<i>Tænia marginata</i>	141
<i>Scoliadæ</i> , <i>Leach</i>	80	— <i>serrata</i>	141
<i>Scopulipedes</i>	93	<i>Taxila, Doubleday</i>	149
<i>Selandria, Leach</i>	62	— <i>decorata, Hewits.</i>	149
— <i>Doryca, Sm.</i>	62	— <i>Drupadi, Horsf. (sp.)</i>	149
<i>Seraca, Wlk.</i>	117	— <i>orphna, Hewits.</i>	149
— <i>abbreviata, Wlk.</i>	117	— <i>pulchra, Hewits.</i>	149
<i>Serpula (Philippi)</i>	20	— <i>Telesia, Hewits.</i>	149
— <i>Jukesii, Baird</i>	20	— <i>Teneta, Hewits.</i>	149
— <i>Narconensis, Baird</i>	21	— <i>Thuisto, Hewits.</i>	149
— <i>Zelandica, Baird</i>	21	<i>Tendebe, Wlk.</i>	117
<i>Serpulidæ</i>	11	— <i>testacea, Wlk.</i>	118
Short, John. Account of a Heronry, and Breeding-place of other Water-birds, in Southern India	94	<i>Tenthredinidæ, Leach</i>	62
— A brief account of the <i>Myr-</i> <i>mica Kirbi</i> as found in Southern India	100	<i>Terebella, Linn.</i>	157
Smith, Fred. Descriptions of new species of Hymenopterous In- sects from the Islands of Suma- tra, Sula, Gilolo, Salwatty, and New Guinea, collected by Mr. A. R. Wallace	61	— <i>bilineata, Baird</i>	157
<i>Soita, Wlk.</i>	135	— <i>fabellum, Baird</i>	157
— <i>psiloides, Wlk.</i>	136	<i>Thereva, Latr.</i>	111
<i>Solenopsis, Westw.</i>	75	— <i>funebria, Wlk.</i>	111
— <i>lævis, Sm.</i>	75	<i>Therevites, Wlk.</i>	111
<i>Sospita, Hewits.</i>	148	<i>Thormora, Baird</i>	199
— <i>Echerius, Holl.</i>	148	— <i>Jukesii, Baird</i>	199
— <i>Savitri, Feld.</i>	149	<i>Thynnidæ, Erichs.</i>	77
— <i>Segecia, Hewits.</i>	148	<i>Thymus, Fabr.</i>	77
— <i>Statira, Hewits.</i>	148	— <i>abductor, Sm.</i>	78
— <i>Wallacei, Hewits.</i>	148	— <i>atratus, Sm.</i>	77
<i>Sphegidæ, Leach</i>	83	— <i>lævissimus, Sm.</i>	77
<i>Sphex, Fabr.</i>	83	<i>Tiphia, Fabr.</i>	80
— <i>argentata, Dahl.</i>	83	— <i>flavipennis, Sm.</i>	80
— <i>diabolica, Sm.</i>	83	<i>Tipula, Linn.</i>	105
— <i>ferruginea, St. Farg.</i>	83	— <i>pallida, Wlk.</i>	105
— <i>nigripes, Sm.</i>	83	<i>Tipulidæ, Haliday</i>	103, 131
— <i>sericea, Fabr.</i>	83	<i>Trigona, Jurine</i>	93
— <i>tyrannica, Sm.</i>	84	— <i>atricornis, Sm.</i>	94
<i>Spinaria, Brullé</i>	67	— <i>læviceps, Sm.</i>	93
— <i>sulcata, Sm.</i>	67	— <i>planifrons, Sm.</i>	93
<i>Stratiomidæ, Haliday</i>	106	<i>Trypeta, Meigen</i>	124
<i>Stratiomys, Geoffr.</i>	106	— <i>brevivitta, Wlk.</i>	124
— <i>atraria, Wlk.</i>	106	— <i>diversata, Wlk.</i>	124
— <i>parallela, Wlk.</i>	107	<i>Trypoxylon, Latr.</i>	85
<i>Strongylus armatus</i>	142	— <i>gracillimum, Sm.</i>	86
<i>Stymbara, Wlk.</i>	127	— <i>providum, Sm.</i>	85
— <i>vagaria, Wlk.</i>	127	“Tsetse Fly,” J. Kirk on the	149
<i>Syrphidæ, Leach</i>	112	<i>Vespa, Linn.</i>	89
<i>Tabanidæ, Leach</i>	108	— <i>affinis, Fabr.</i>	89
<i>Tabanus, Linn.</i>	108	— <i>bellicosa, Sauss.</i>	89
— <i>breviusculus, Wlk.</i>	109	— <i>dorylloides, Sauss.</i>	89
— <i>coherens, Wlk.</i>	108	Walker, Francis. Descriptions of new species of the Dipterous In- sects of New Guinea	102
— <i>Papuinus, Wlk.</i>	108	— Descriptions of some new species of Dipterous Insects from the island of Salwatty, near New Guinea	130
<i>Tachinidæ, Wlk.</i>	114, 132	Wasps, social	89
<i>Tænia cucumerina</i>	141	—, solitary	87
— <i>echinococcus</i>	141	<i>Xylocopa, Latr.</i>	93
		— <i>cærulea, Fabr.</i>	93
		— <i>coronata, Sm.</i>	93
		— <i>Dejeanii, Sm.</i>	93
		— <i>latipes, Drury</i>	93

	Page		Page
Xylocopa nobilis, <i>Sm.</i>	93	Yphthima Loryma, <i>Hewits.</i> . . .	148
— <i>provida, Sm.</i>	93	— Pandocus, <i>Horsf. & Moore</i> . .	148
Yphthima, <i>Hüb.</i>	147	— Philomela, <i>Hüb.</i>	148
— Amphithea, <i>Ménétr.</i>	148	— Sepyra, <i>Hewits.</i>	148
— Aphnius, <i>Godart</i>	148	Zemerus, <i>Boisd.</i>	148
— Arctous, <i>Fabr.</i>	148	— Emesoides, <i>Feld.</i>	148
— Baldus, <i>Fabr.</i>	147	— Flegyas, <i>Cramer</i>	148
— fasciata, <i>Hewits.</i>	148		

THE END.